# Notice of References Cited

Application/Control No. 10/509,575	Applicant(s)/Pa Reexamination IIJIMA ET AL.	
Examiner	Art Unit	
Daniel C. McCracken	1754	Page 1 of 2

### **U.S. PATENT DOCUMENTS**

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name ,	Classification
*	Α	US-6,232,706	05-2001	Dai et al.	313/309
*	В	US-6,420,293	07-2002	Chang et al.	501/95.2
	Ċ	US-			
	۵	US-			
	Е	US-			
	F	US-			
	G	US-	,		
	Н	US-			
	-	US-			
	J	US-			
	κ	US-			
	٦	US-			
	М	US-			

### **FOREIGN PATENT DOCUMENTS**

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Country	Name	Classification
	N				,	
	0					
	Р					
	Q					
	R					
	s					
	Т					

## **NON-PATENT DOCUMENTS**

*	,	Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)
	υ	Fan, et al., Self-Oriented Regular Arrays of Carbon Nanotubes and Their Field Emission Properties, Science 283 (5401) pp. 512-514 (22 January 1999)
-	٧	Su, et al., Lattice-Growth of Single-Walled Carbon Nanotubes, J. Phys. Chem. B 104 (28) pp.6505-6508 (2000)
	w	Hongo, et al., Chemical vapor deposition of single-wall carbon nanotubes on iron-film-coated sapphire substrates, Chem. Phys. Ltr. 361 (2002) 349-354
	×	Wu, et al., Carbon Nanowalls Grown by Microwave Plasma Chemical Vapor Deposition, Adv. Mater. 2002, 14, no.1, pp. 64-67 (2002)

\*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)

Dates in MM-YYYY format are publication dates. Classifications may be US or foreign.

# Notice of References Cited Application/Control No. | Applicant(s)/Patent Under Reexamination | IIJIMA ET AL. | Examiner | Art Unit | Page 2 of 2

### **U.S. PATENT DOCUMENTS**

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
	Α	US-			
	В	US-			
	C	US-			
	D	US-			
	E	US-			
	F	US-			
	·G	US-			
	Ξ	US-			
	-	US-			
	J	US-			
	Κ	US-			
	L	US-			
	М	US-			

### FOREIGN PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Country	Name	Classification
	N					
·	0					
	Р					
	Q					
	R					
	S					
	Т	,				

### NON-PATENT DOCUMENTS

*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)						
	υ	Stewart, et al., Chemical and Biological Applications of Porous Silicon Technology, Adv. Mater. 2000, 12, No. 12 pp. 859-869						
	٧	Ward, et al., Substrate effects on the growth of carbon nanotubes by thermal decomposition of methane, Chem. Phys. Ltr. 376 (2003) 717-725.						
	w							
	x							

\*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)

Dates in MM-YYYY format are publication dates. Classifications may be US or foreign.